



Nalco Docket No. 7773  
Customer No. 49459

In the United States Patent and Trademark Office

Applicants:	Michael R. St. John et al.	)	Examiner:	Dennis R. Cordray
		)		
Serial No.:	10/764,935	)	Group Art Unit:	1731
		)		
Date Filed:	January 26, 2004	)	Attorney Docket No.	7773

For: METHOD OF USING ALDEHYDE-FUNCTIONALIZED POLYMERS TO ENHANCE  
PAPER MACHINE DEWATERING

INFORMATION DISCLOSURE STATEMENT UNDER 37 C.F.R. §§ 1.97 and 1.98

Commissioner For Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Dear Sir:

In compliance with the duty under 37 C.F.R. § 1.56 to disclose references material to patentability, Applicants submit herewith Form PTO-1449 which lists patents, publications and other information for consideration by the Office. A copy of the references is enclosed.

This Information Disclosure Statement is not to be construed as a representation that a search has been made or that no other material information as defined in 37 C.F.R. § 1.56(a) exists.

Applicants are filing this Information Disclosure Statement under 37 C.F.R. § 1.97(c). Accordingly, please charge Deposit Account No. **14-0105** for any required fees, including fees under 37 C.F.R. § 1.17(p).

Respectfully Submitted,

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Date: August 23, 2006

**CERTIFICATE OF MAILING**

**37 C.F.R. 1.8**

I hereby certify that this correspondence is being deposited with the U.S. Postal Service with sufficient postage as First Class Mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on the date below:

8/23/06 Robert T. Faedtke  
Date: Robert T. Faedtke

08/30/2006 BABRAHA1 00000002 140105 10764935

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U. S. PATENTS DOCUMENTS

Exam. Init.		Document No.	Date	Name	Class	Sub-Class	Filing date
	AA	2,982,749	5/2/61	Ralph E. Friedrich, et al.			7/15/57
	AB	3,284,393	11/5/66	John W. Vanderhoff, et al.			11/4/59
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	AQ	657,478 A2	06/14/95	EP			12/09/94
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OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	AT		Hunkeler, et al., "Mechanism, Kinetics and Modeling of the Inverse-Microsuspension Homopolymerization of Acrylamide," <i>Polymer</i> , vol. 30(1), pp 127 to 42 (1989)
	AU		Hunkeler et al., "Mechanism, Kinetics and Modeling of Inverse-Microsuspension Polymerization: 2. Copolymerization of Acrylamide with Quaternary Ammonium Cationic Monomers," <i>Polymer</i> , vol. 32(14), pp 2626 to 40 (1991).
Examiner			Date Considered